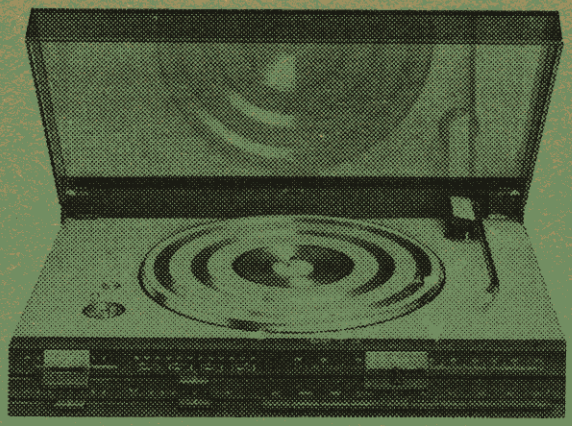
Bang & Olufsen



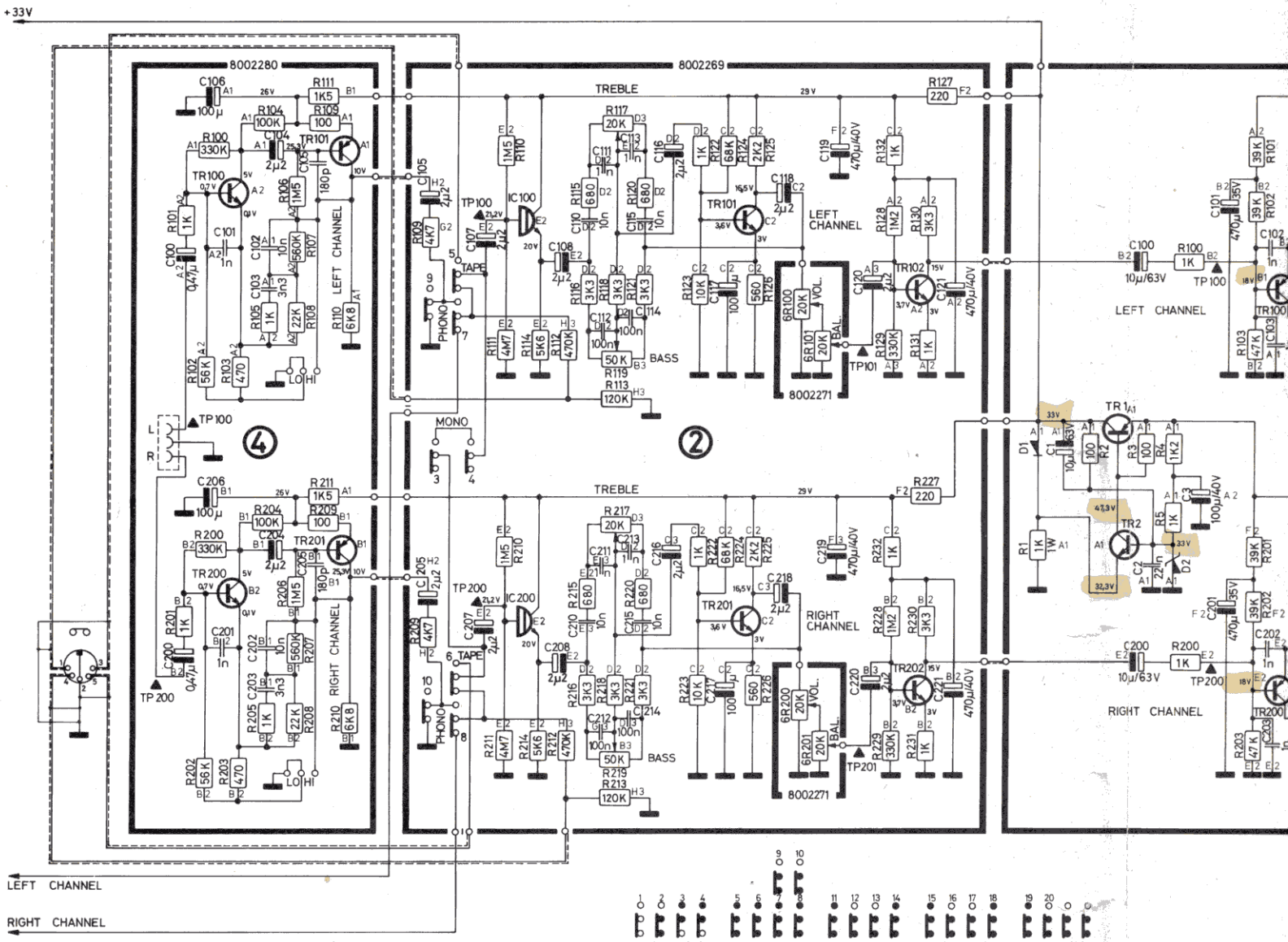
BEOCENTER 1800

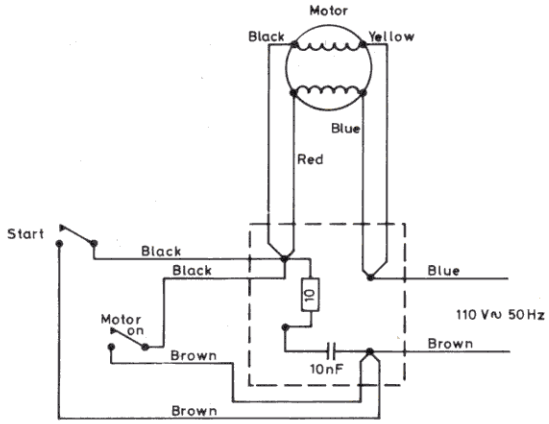
TYPE 2610

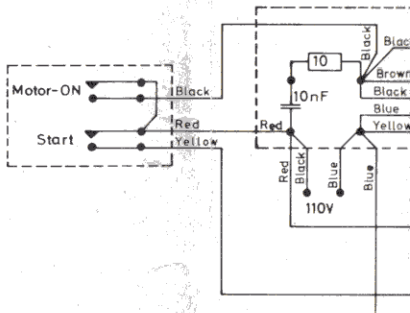
BEOMASTER 1100

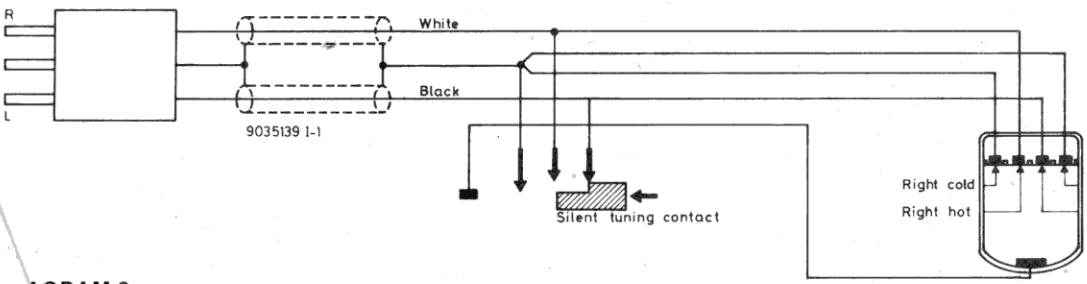
TYPE 2609

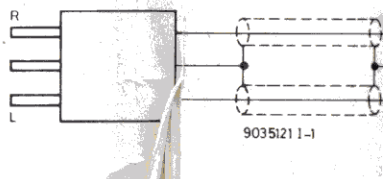
MANUEL d'ENTRETIEN


+33V
8002280
8002269
8002271
TREBLE
BASS
LEFT CHANNEL
RIGHT CHANNEL
TAPE
PHONO
MONO
TP100
TP200
TP101
TP201
IC100
IC200
TR100
TR101
TR200
TR201
TR102
TR202
LO
HI
VOL.
BAL.
AFC
MONO
TAPE
PHONO
FM
P1
P2
P3
P4
OFF


Motor
Black
Yellow
Blue
Red
Start
Black
Black
Blue
10
Motor on
110 V~ 50 Hz
Brown
10nF
Brown
Brown

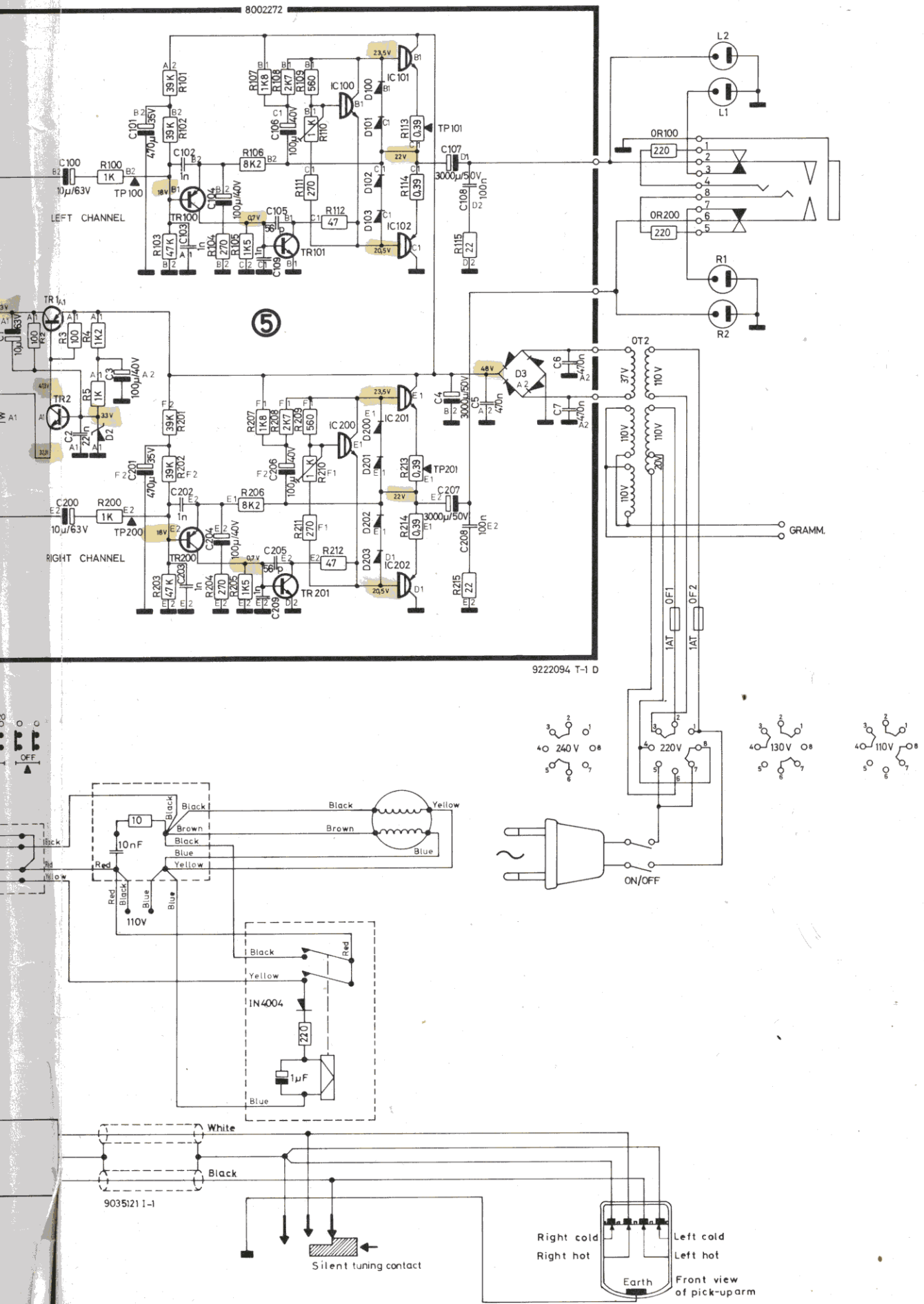

Motor-ON
Start
Black
Red
Yellow
10
10nF
Red
Black
Blue
110V


R
L
White
Black
9035139 I-1
Silent tuning contact
Right cold
Right hot
Left cold
Left hot
Front wiew of
pick-up arm


R
L
9035121 I-1

AGRAM 2

Bang & Olufsen



Bang & Olufsen

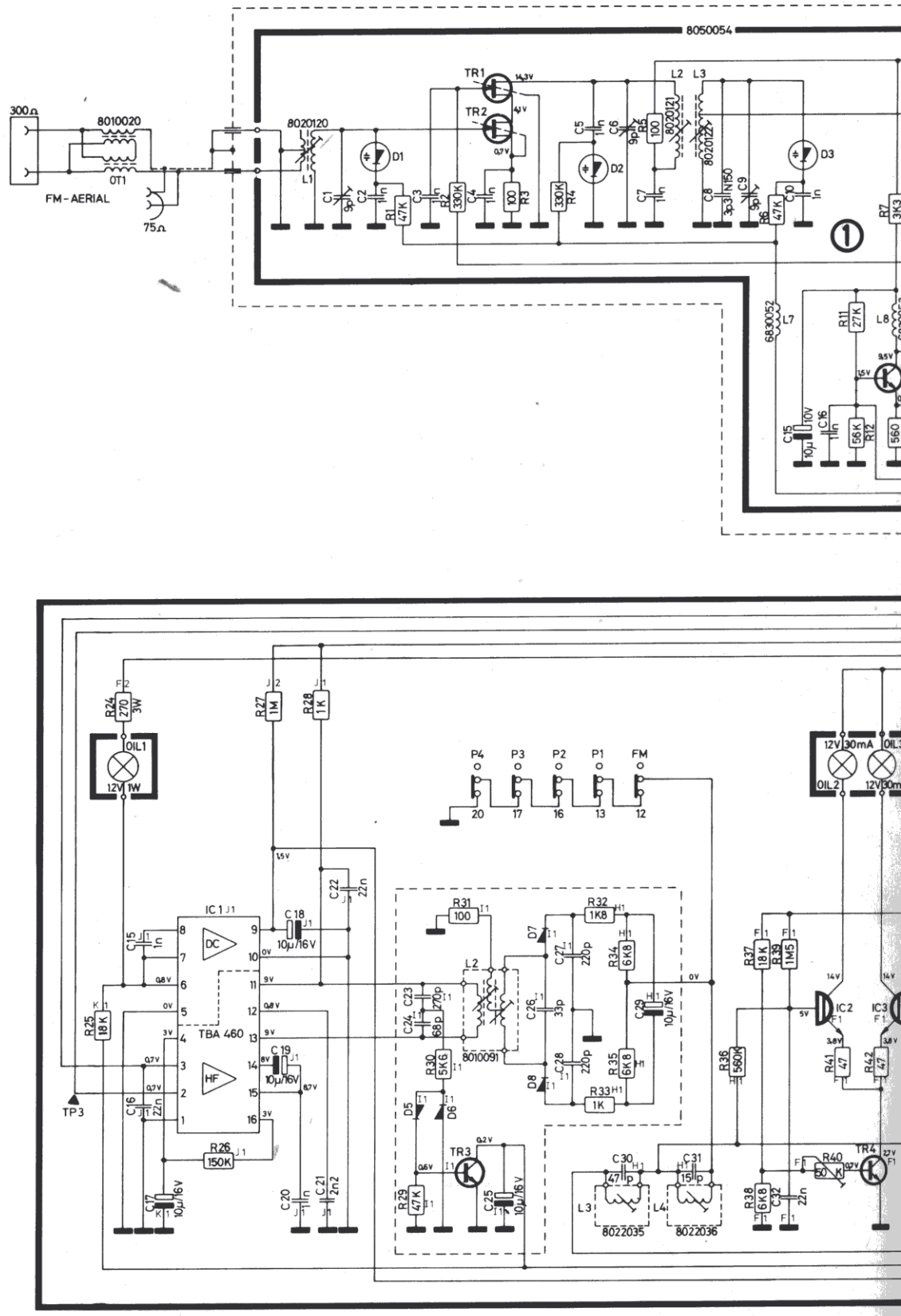
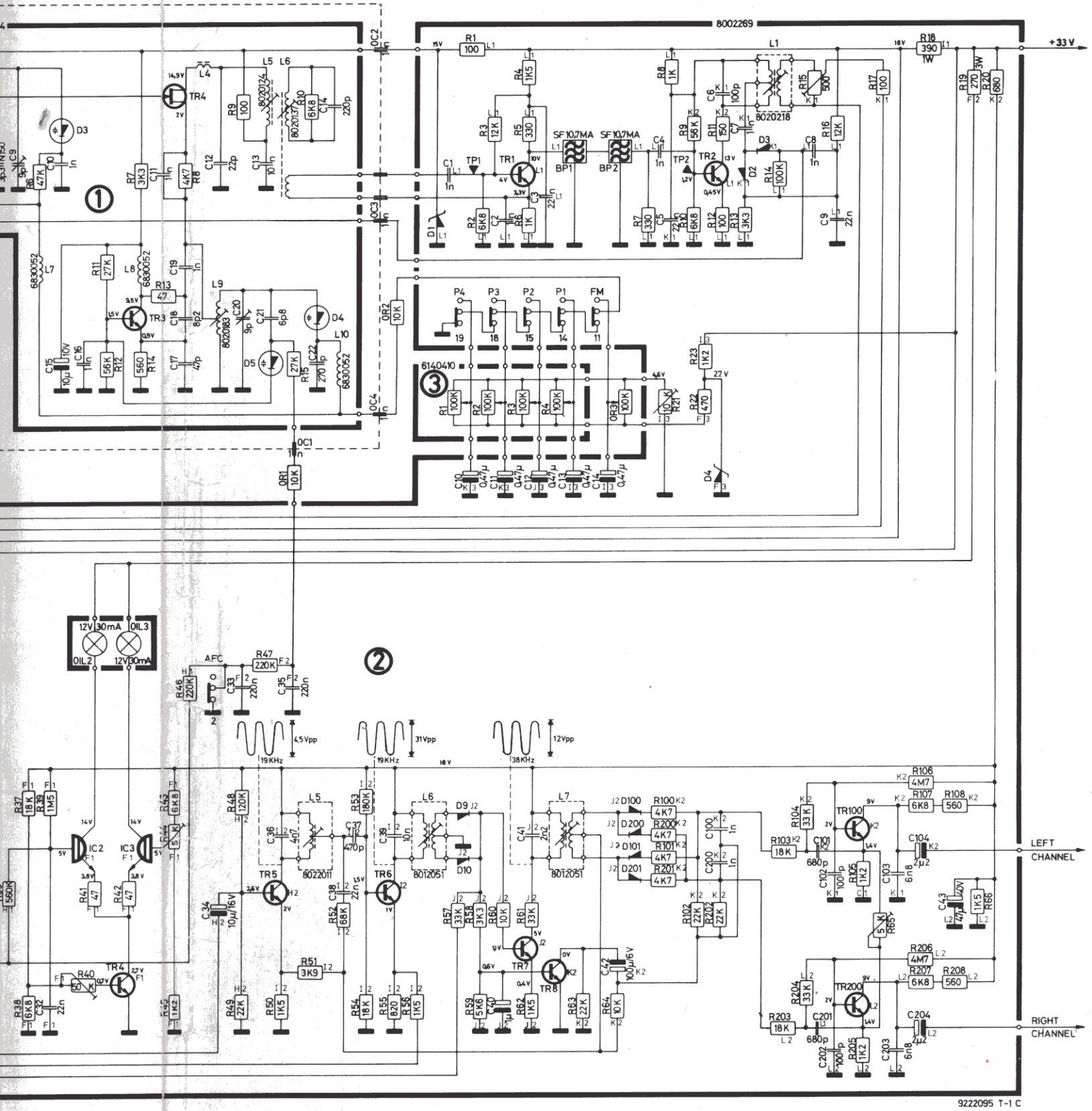
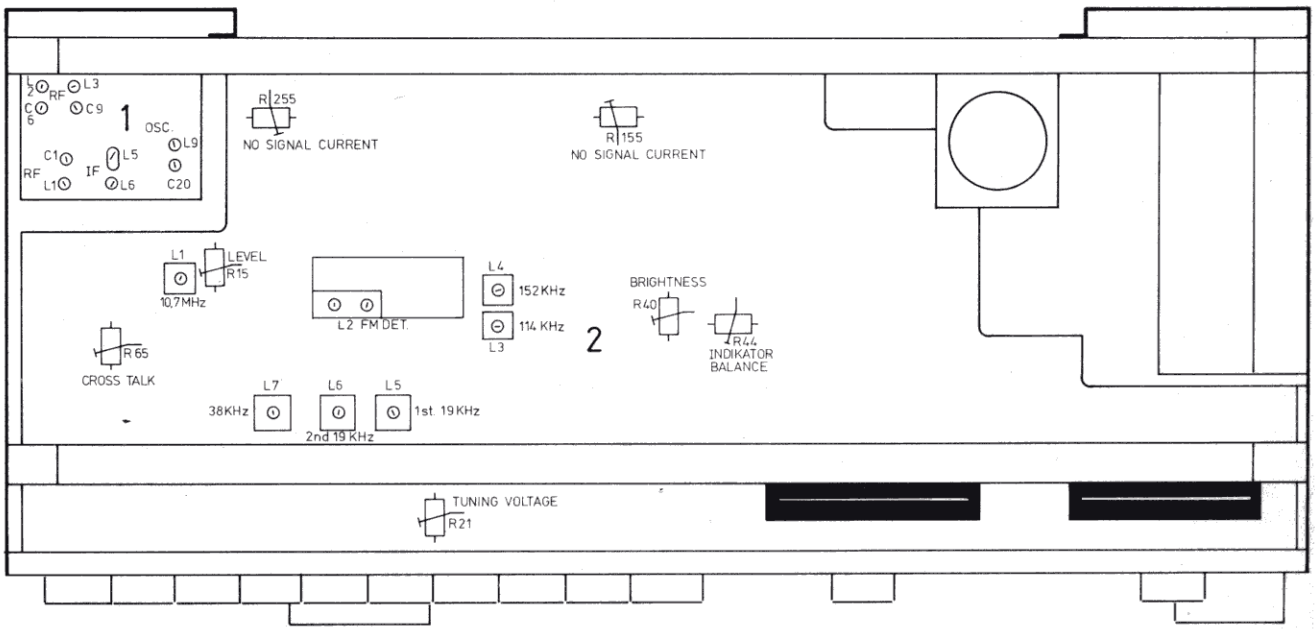


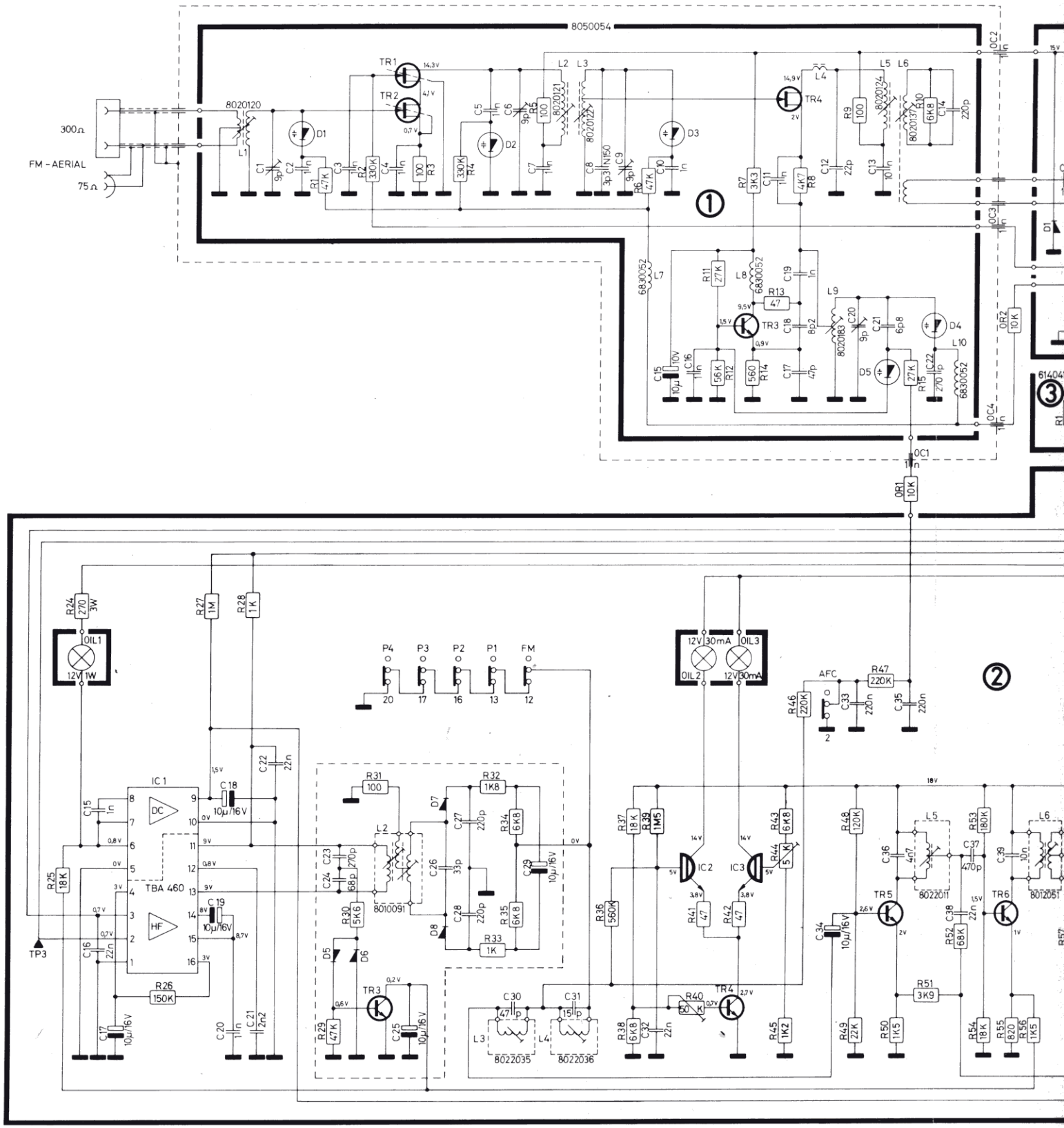
DIAGRAM 1


8002269
+33 V
LEFT CHANNEL
RIGHT CHANNEL
9222095 T-1 C

Bang & Olufsen



Beomaster 1100, type 2609


8050054
300Ω
FM - AERIAL
75Ω
8020120
TR1
TR2
TR3
TR4
D1
D2
D3
D4
D5
L1
L2
L3
L4
L5
L6
L7
L8
L9
L10
8020121
8020122
8020124
8020137
8020183
6830052
TBA 460
IC1
IC2
IC3
DC
HF
TP3
P4
P3
P2
P1
FM
AFC
OIL1
OIL2
OIL3
12V 1W
12V 30mA
8010091
8022035
8022036
8022011
8012051
0C1
0C2
0C3
0C4
0R1
0R2
①
②
③

Bang & Olufsen

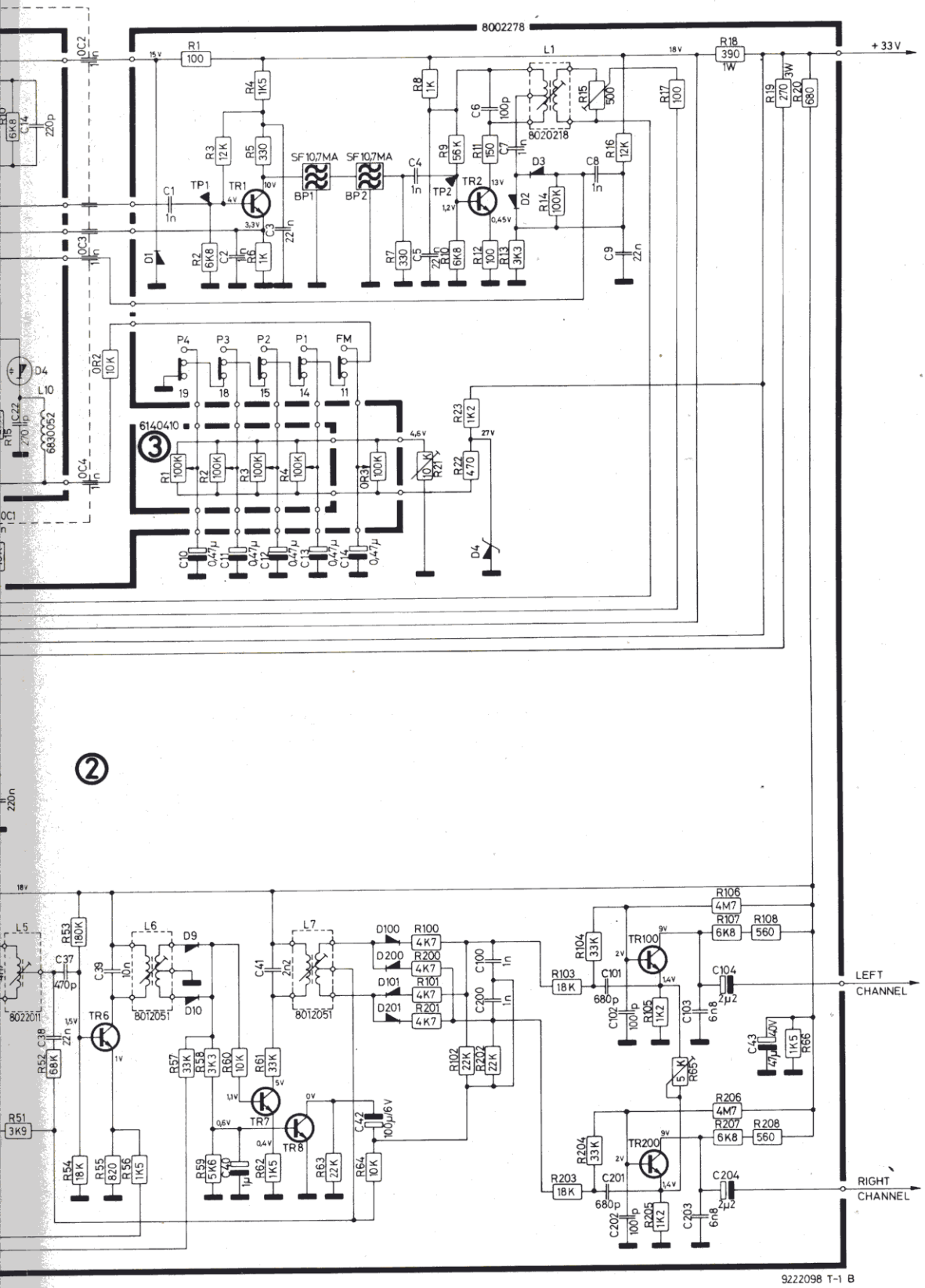
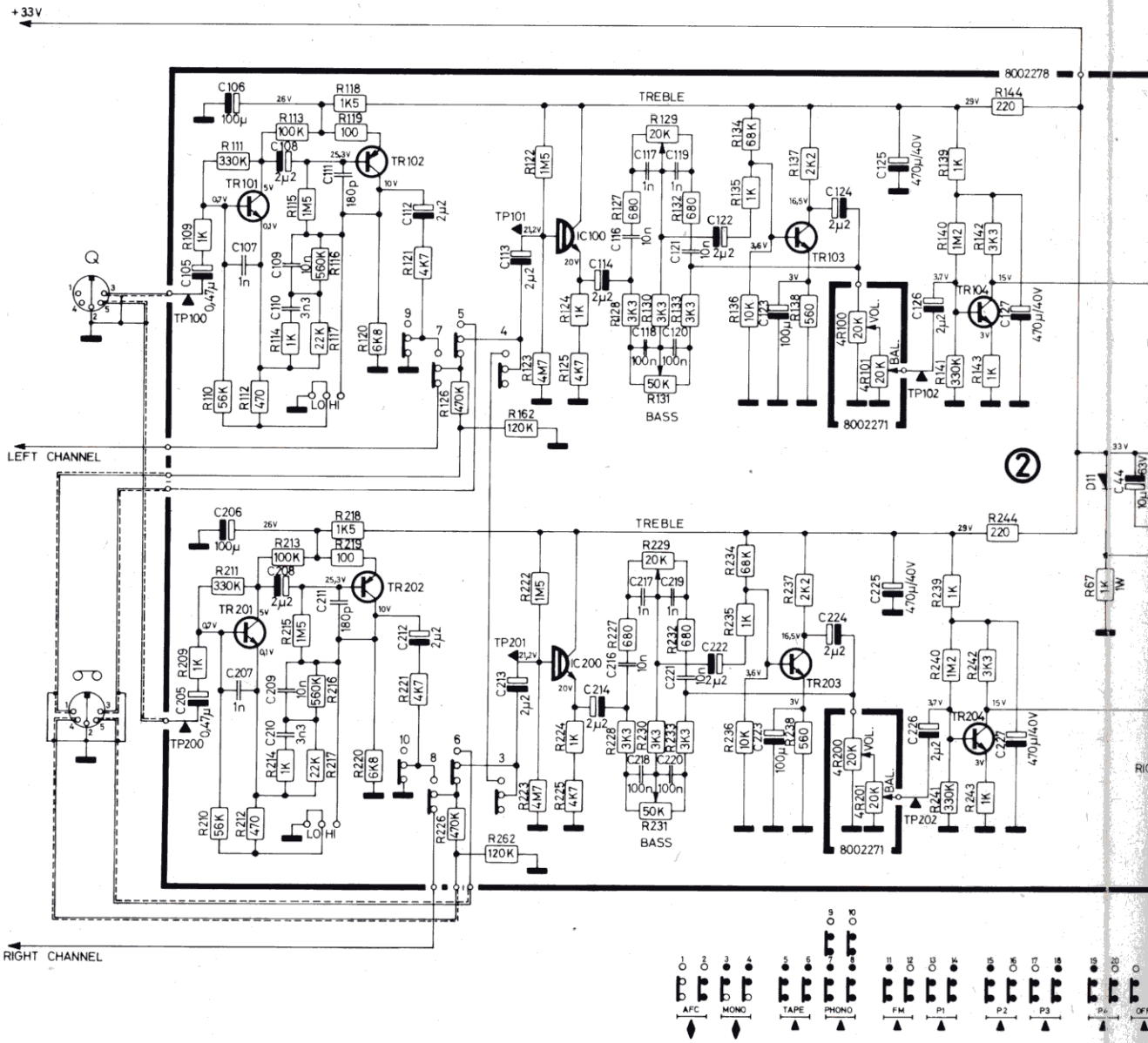


DIAGRAM 1

Bang & Olufsen

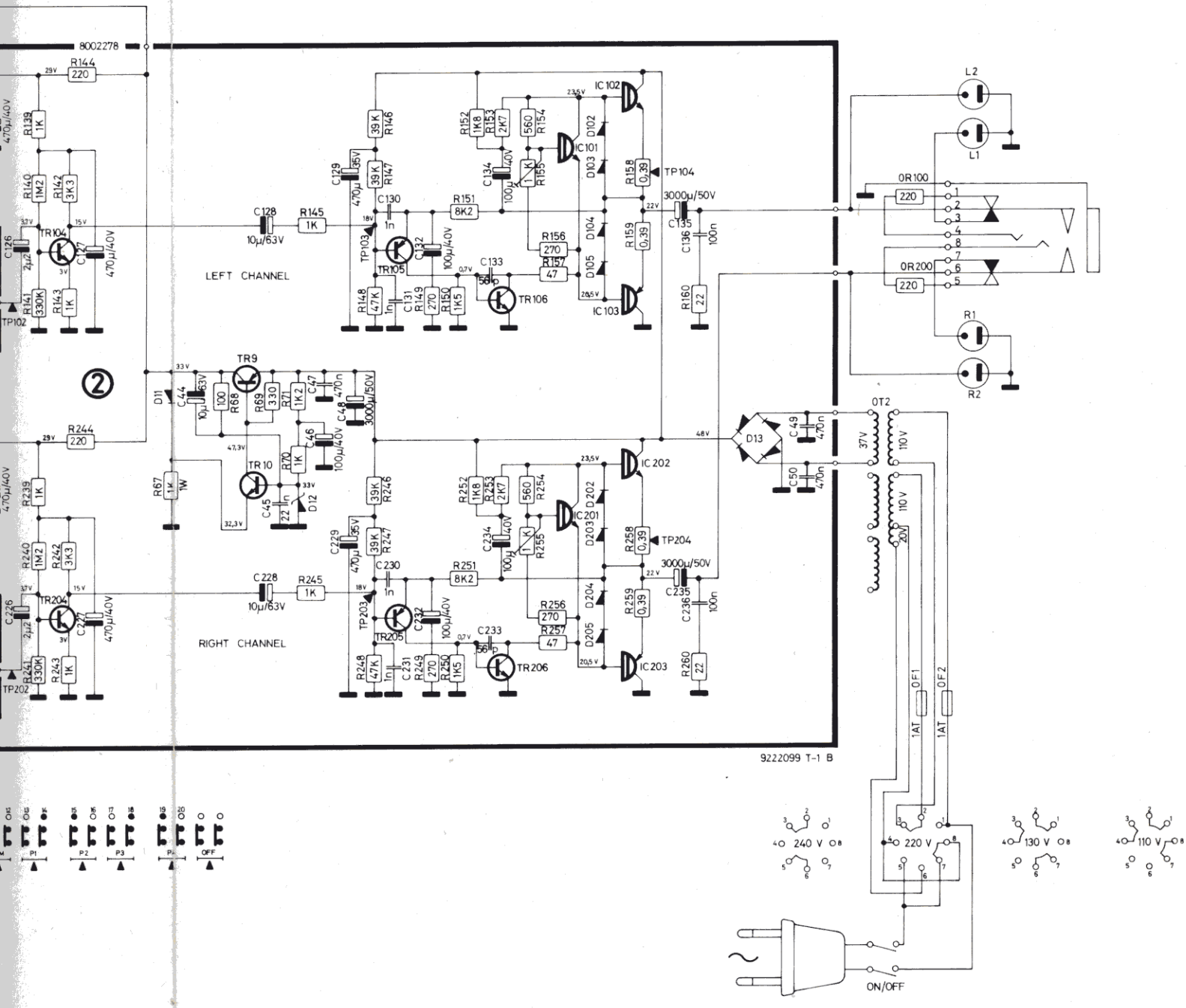


MÅLEBETINGELSER FOR DIAGRAM

Alle DC spændinger er målt i forhold til stel med voltmeter (indre modstand 11 MOhm).
DC spændingerne er målt med modtageren i stilling FM og Antennesignal på 500 µV (1 mV EMK) med pilottone, volume på 0.
FM følsomheder er målt ved Δf. 40 kHz, f. mod. 1 kHz og 10 W output.
LF følsomheder er målt ved 22 W output. Balance, bas, diskant på 0, volume på max.
Udgang belastet med 4 Ohm, input 1 kHz.
Mekaniske omskiftere er vist i neutral stilling.

FM FØLSOMHEDER

2TP1	60 µV (10,7 MHz) gennem 0,1 µF, RG 75 Ohm.
2TP2	170 µV (10,7 MHz) gennem 0,1 µF, RG 75 Ohm.
2TP3	600 µV (10,7 MHz) gennem 0,1 µF, RG 75 Ohm.



ndre modstand

ntennesignal

0 W output.
nt på 0, volu-

LF FØLSOMHEDER

2TP100 2,5 mV
2TP200 2,5 mV
2TP101 135 mV
2TP201 135 mV
2TP102 150 mV
2TP202 150 mV
2TP103 500 mV
2TP203 500 mV

TOMGANGSSTRØM

2TP104 10 mV
2TP204 10 mV eller:
25 mA i kollektoren af 2IC102, 2IC202.